

What is claimed as being new and desired to be protected by Letters Patent of the United States is as follows:

- 1. An easy to use jar opener for people with arthritis comprising, in combination:
- 5 a handle means;
- 6 an adjustable gripping strap means;
- 7 a permanent attachment means;
- 8 a releasable attachment means;
- 9 said opener has a preferred list of component parts;
- said opener has a method of use sequence for removing the cap of said jar and said
- opener has a predetermined operational direction so as to open and remove said a
- 12 cap of a jar.
- 2. The jar opener as claimed in claim 1 wherein said cap has a plurality of
- 14 ribbed edges around the out side surface which mate with said gripping teeth of
- said handle thereby stabilizing said jar to said handle while said strap is being
- 16 positioned around said cap.
- 3. The jar opener as claimed in claim 1 wherein said handle means comprises: a
- preferred handle length of approximately 5 inches; said handle has a wide range
- of shapes such as round, square and hexagon; preferred is hexagon said handle
- 20 ranges in diameter from ½ of an inch to 3 inches preferred is approximately 2
- 21 inches; while said handle is preferred to be manufactured by injection molding;
- 22 while one end of said handle is flat and non functional while the opposite end is
- formed in a recessed concave dish design with gripping teeth built thereon so as
- 24 to accommodate and mate with said ribbed edge of any said cap on said jar; said
- 25 handle accepts and permanently retains one end of said strap on one side of said
- 26 handle while said handle also accepts and releasably secures the opposite end of
- 27 said strap onto the opposite side of said handle.

| 1 | 4. The jar opener as claimed in claim 1 wherein said gripping strap means, is |
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| 2 | wide enough so as to accommodate any side cap; said adjustable strap is long |
| 3 | enough so as to accommodate any size cap while wrapping around said complete |
| 4 | cap of said jar and return to said handle thereafter being secured onto said handle |
| 5 | by releasable securing means; said length is preferred to be 12 inches having been |
| 6 | selected from a range between 6 inches to 20 inches in said length; while the inside |
| 7 | of said strap has a ribbed gripping texture so as to align, mate and grip with said |
| 8 | ribbed surface of said cap, while one end of said strap permanently attaches to |
| 9 | said handle and the opposite end releasably attaches to said handle; said strap is |
| 10 | selected from a rubber, plastic or nylon material. |
| 11 | 5. The jar opener as claimed in claim 1 wherein said opener has a preferred list |
| 12 | of component parts comprising: |
| 13 | (1) A gripping handle; |
| 14 | (2) An adjustable strap; |
| 15 | (3) A permanent attachment means for one end of said strap to said handle; |
| 16 | (4) A releasable securing means for the opposite end of said strap to said handle. |
| 17 | 6. The jar opener as claimed in claim 1 wherein said jar opener has a method of |
| 18 | use sequence for removing said cap of any said jar: |
| 19 | (a) Wrap the provided strap around the outer edge of the cap on the jar; |
| 20 | (b) Secure the strap back onto the opposite side of the handle; |
| 21 | (c) Grasp the present invention by the handle with one hand; |
| 22 | (d) Grasp and stabilize the selected jar with the opposite hand; |
| 23 | (e) Push the handle in a counter clockwise direction until the cap is in the open |
| 24 | position; |
| 25 | (f) Release the strap from the handle securing means thereby also releasing the |
| 26 | cap from within the grasp of the strap; said invention thereby creates a functional |

| | 1 | and easy to use jar ope | ner. | | | | | |
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| | 2 | 7. The jar opener as claimed in claim 1 wherein said opener has a predetermined operational direction so as to open and remove said cap said | | | | | | |
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| | 4 | direction being push said present invention in a counter clockwise direction. | | | | | | |
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